

Fundamental Counting Principle & Probability Spring 2014 Answer Key

1. Many ice cream parlors have clothing choices for the cones down to 4 sizes, 3 tops and 2 pairs of cones. How many different outfits could the make from these choices?

$$4 \times 3 \times 2 = 24 \text{ outfits}$$

2. The ice cream shop offers 5 flavors (Chocolate, Vanilla, Strawberry, Peppermint, and Rocky Road). You order a double-scoop cone. In how many different ways can the clerk put the ice cream on the cone if you wanted two different flavors? How many are repeated too? (C-V would mean Chocolate on top of Vanilla, and V-C would mean Vanilla on top of Strawberry. If two cones are top of Vanilla is not the same as Vanilla on top of Chocolate.)

C	V	S	P	R
V	C	S	P	R
S	C	V	P	R
P	C	V	S	R
R	C	V	S	P

Another way to look at this is that there are 5 flavors to pick, and then there would be only four flavors left to pick, since you cannot repeat.

$$5 \times 4 = 20 \text{ ways}$$

3. A certain fast-foods 3 sizes of burgers (small, medium, and large) with 5 choices of toppings (no lettuce, lettuce, extra lettuce). There are five choices for sides: Fries, Root Beer, Cheese, Apple, and Lemonade. How many possible meals can a kid of burgers with a side be purchased?

$$3 \times 5 \times 5 = 45 \text{ ways}$$

4. A state issues license plates consisting of letters and numbers. The alphabet has 26 letters (A...Z) and the letters may be repeated. There are 10 digits (0...9) and the digits may be repeated. How many possible license plates can be issued with two letters followed by three numbers?

letter	letter	number	number	number	
26	26	10	10	10	$26 \times 26 \times 10 \times 10 \times 10 = 676,000$

5. A company places a 6-symbol code on each unit of product. The first symbol is always the number 5. The next three symbols are digits (0...9, with repeats allowed). The last two symbols of the code are always two letters, the first of which is NOT a vowel. How many different codes are possible?

digit	digit	digit	digit	letter	letter
-------	-------	-------	-------	--------	--------

Since the first symbol is always a 5, there is only one choice for that position.

Since A, E, I, O, and U are vowels, there are 21 non-vowels.

$$1 \times 10 \times 10 \times 10 \times 10 \times 21 \times 21 = 441,000 \text{ different codes}$$

6. How many possible licenses can be issued at Chipotle, assuming only one selection from each category?

Type	Meat	Topping	Sauce	Sides	Shopping
Regular	White	Chicken	Beef	Rice	Beans
Small	Bacon	Beef	Beef	Medium	Beanitos
		Beef	Beef	Chili	Guacamole
		Wiggle			Lettuce

$$2 \times 2 \times 4 \times 2 \times 2 \times 4 = 128 \text{ possible licenses, assuming only one selection from each category.}$$

Probability Counting Rules Test With Answer Key

Derek Waller



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Introductory Statistics William B. Ware, John M. Ferron, Barbara Manning Miller, 2013 This comprehensive and uniquely organized text is aimed at undergraduate and graduate level statistics courses in education psychology and other social sciences A conceptual approach built around common issues and problems rather than statistical techniques allows students to understand the conceptual nature of statistical procedures and to focus more on cases and examples of analysis Wherever possible presentations contain explanations of the underlying reasons behind a technique Importantly this is one of the first statistics texts in the social sciences using R as the principal statistical package Key features include the following Conceptual Focus The focus throughout is more on conceptual understanding and

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Statistics for Engineering and the Sciences William M. Mendenhall, Terry L. Sincich, 2016-04-05 Prepare Your Students for Statistical Work in the Real World Statistics for Engineering and the Sciences Sixth Edition is designed for a two semester introductory course on statistics for students majoring in engineering or any of the physical sciences This popular text continues to teach students the basic concepts of data description and statist

Essentials of Business Statistics Ken Black, Kenneth Urban Black, Ignacio Castillo, Amy Goldlist, Timothy Edmunds, 2018-03

Elementary Statistics: A step by step approach 9e Allan Bluman, 2014-09-16

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Multihop Mobile Wireless Networks Kannan Govindan, Deepthi Chander, Bhushan G. Jagyasi, 2022-09-01 Multihop Mobile Wireless Networks discusses issues pertaining to each of these networks and proposes novel and innovative algorithms on Scheduling Routing and Data aggregation that are viable solutions for multihop mobile networks

BASIC STATISTICS (Penerbit UMK) NURUL SYAZA ABDUL LATIF, LEONY THAM YEW SENG, LIEW JENG YOUNG,, AZFI ZAIDI MOHAMMAD SOFI@AZIZ, NUR HANISAH ABDUL MALEK, 2021-12-29 This book introduces statistics which comprise of descriptive statistics and inferential statistics This book encompasses the data collection and presentation central tendency measurement such as mean median mode and measures of dispersion It also includes probability theory probability distribution discrete probability distribution and continuous probability distribution This book also covers statistical tests such as t test ANOVA chi squared test and other statistical tests that will be used to test the hypothesis Topics presented in this book is in line with the syllabus for the basic statistics subject which is taken by all Bachelor in Applied Science students in UMK Content of this book is also suitable for any other bachelor degree

Statistics for Business Derek Waller, 2010-05-14 Statistical analysis is essential to business decision making and management but the underlying theory of data collection organization and analysis is one of the most challenging topics for business students and practitioners This user friendly text and CD ROM package will help you to develop strong skills in presenting and interpreting statistical information in a business or management environment Based entirely on using Microsoft Excel rather than more complicated applications it includes a clear guide to using Excel with the key functions employed in the book a glossary of terms and equations plus a section specifically for those readers who feel rusty in basic

maths Each chapter has worked examples and explanations to illustrate the use of statistics in real life scenarios with databases for the worked examples cases and answers on the accompanying CD ROM

Law, Economics, and Game Theory John Cirace, 2020-07-06 This book considers three relationships law and economics economics and game theory and game theory and law Economists teach lawyers that economic principles cut across and integrate seemingly different legal subjects such as contracts torts and property Correspondingly lawyers teach economists that legal rationality is a separate and distinct decision making process that can be formalized by behavioral rules that are parallel to and comparable with the behavioral rules of economic rationality that efficiency often must be constrained by legal goals such as equal protection of the laws due process and horizontal and distributional equity and that the general case methodology of economics vs the hard case methodology of law for determining the truth or falsity of economic theories and theorems sometimes conflict Economics and Game Theory Law and economics books focus on economic analysis of judges decisions in common law cases and have been mostly limited to contracts torts property criminal law and suit and settlement There is usually no discussion of the many areas of law that require cooperative action such as is needed to provide economic infrastructure control public bad type externalities and make legislation Game theory provides the bridge between competitive markets and the missing discussion of cooperative action in law and economics How Competitive markets are examples subset of the Prisoners Dilemma which explains the conflict between individual self interested behavior and cooperation both in economic markets and in legislative bodies and demonstrates the need for social infrastructure and regulation of pollution and global warming Game Theory and Law Lawsuits usually involve litigation between two parties not the myriad participants in markets so the assumption of self interest constrained by markets does not carry over to legal disputes involving one on one bargaining in which the law gives one party superior bargaining power Game theory models predict the effect of different legal institutions rights and rules on the outcome of such bargaining Game theory also has a natural four model framework which is used in this book to analyze the law and economics of civil obligation which consists of torts negligence contracts and unjust enrichment

Designing Experiments and Analyzing Data Scott E. Maxwell, Harold D. Delaney, Ken Kelley, 2017-09-11 Designing Experiments and Analyzing Data A Model Comparison Perspective 3rd edition offers an integrative conceptual framework for understanding experimental design and data analysis Maxwell Delaney and Kelley first apply fundamental principles to simple experimental designs followed by an application of the same principles to more complicated designs Their integrative conceptual framework better prepares readers to understand the logic behind a general strategy of data analysis that is appropriate for a wide variety of designs which allows for the introduction of more complex topics that are generally omitted from other books Numerous pedagogical features further facilitate understanding examples of published research demonstrate the applicability of each chapter s content flowcharts assist in choosing the most appropriate procedure end of chapter lists of important formulas highlight key ideas and assist readers in locating the initial presentation

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Markets, Games, and Strategic Behavior Charles A. Holt, 2019-03-19 First edition published Boston Pearson Addison Wesley 2007

The Art of Data Analysis Kristin H. Jarman, 2013-05-13 A friendly and accessible approach to applying statistics in the real world With an emphasis on critical thinking The Art of Data Analysis How to Answer Almost Any Question Using Basic Statistics presents fun and unique examples guides readers through the entire data collection and analysis process and introduces basic statistical concepts along the way Leaving proofs and complicated mathematics behind the author portrays the more engaging side of statistics and emphasizes its role as a problem solving tool In addition light hearted case studies illustrate the application of statistics to real data analyses highlighting the strengths and weaknesses of commonly used techniques Written for the growing academic and industrial population that uses statistics in everyday life The Art of Data Analysis How to Answer Almost Any Question Using Basic Statistics highlights important issues that often arise when collecting and sifting through data Featured concepts include Descriptive statistics Analysis of variance Probability and sample distributions Confidence intervals Hypothesis tests Regression Statistical correlation Data collection Statistical analysis with graphs Fun and inviting from beginning to end The Art of Data Analysis is an ideal book for students as well as managers and researchers in industry medicine or government who face statistical questions and are in need of an intuitive understanding of basic statistical reasoning

Handbook of Parametric and Nonparametric Statistical Procedures, Fifth Edition David J. Sheskin, 2020-06-09 Following in the footsteps of its bestselling predecessors the Handbook of Parametric and Nonparametric Statistical Procedures Fifth Edition provides researchers teachers and students with an all inclusive reference on univariate bivariate and multivariate statistical procedures New in the Fifth Edition Substantial updates and new material

Business Statistics Ken Black, 2011-10-25 Black's latest outstanding pedagogy of Business Statistics includes the use of extra problems called Demonstration Problems to provide additional insight and explanation to working problems and presents concepts topics formulas and application in a manner that is palatable to a vast audience and minimizes the use of scary formulas Every chapter opens up with a vignette called a Decision Dilemma about real companies data and business issues Solutions to these dilemmas are presented as a feature called Decision Dilemma Solved In this edition all cases and Decision Dilemmas are updated and revised and 13 have been replaced for currency There is also a significant number of additional problems and an extremely competitive collection of databases containing real data on

international stock markets consumer food international labor financial energy agribusiness 12 year gasoline manufacturing and hospital

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Quantitative Methods in Neuroscience Stephen M. Evans, Ann Marie Janson, Jens Randel Nyengaard, 2004-07-08 Stereology is a valuable tool for neuroscientists, allowing them to obtain 3-Dimensional information from 2-Dimensional measurements made on appropriately sampled sections, usually obtained from histological sections or MRI/CT/PET scans. This 3-D information is invaluable in correlating structural/functional relationships in the pursuit of far greater understanding of the function of the central nervous system. However, in carrying out such measurements, often based on limited data sets, there is a risk of experimenter bias. An important feature of modern design-based stereology is to be aware of potential sources of bias and eliminate them during the data collection. With many of the major neuroscience journals now insisting that quantitative data be presented, there is a greater need than ever for neuroscientists to understand the theory and practice behind quantitative methods such as those offered by stereology. Quantitative Methods in Neuroscience is a cookbook of stereological methods written especially for neuroscientists. It provides clear and accessible advice about when and when not to use stereology. Throughout the book, the

emphasis is on practical guidance rather than discussions and formulae Written by leading scientists in the field of stereology with a Foreword by D C Sterio the book will be a valuable introduction to these methods for neuroscientists and all those involved in development of new drug programmes **Statistics, 3E** Robert A. Donnelly Jr. Ph.D., Fatma Abdel-Raouf, Ph.D., 2016-07-12 Statistics is a class that is required in many college majors and it is an increasingly popular Advanced Placement AP high school course In addition to math and technical students many business and liberal arts students are required to take it as a fundamental component of their majors A knowledge of statistical interpretation is vital for many careers Idiot's Guides Statistics explains the fundamental tenets in language anyone can understand Content includes Calculating descriptive statistics Measures of central tendency mean median and mode Probability Variance analysis Inferential statistics Hypothesis testing Organizing data into statistical charts and tables

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Descriptions Worksheet In this activity, students read about two characters in the story and answer questions. Click to view! Rikki-tikki-tavi RUDYARD KIPLING Rikki-tikki-tavi RUDYARD KIPLING. Read each of the following questions. Answer each question in a complete sentence. 1. What kind of animal is Rikki-tikki-tavi? Analyzing Character Confrontations in "Rikki-Tikki-Tavi" Students will analyze the confrontations that drive the story's plot, noting what happens and who is involved, how Rikki's character is developed through each ... Unit 1 Part 2/Week 8 Title: Rikki-tikki-tavi Suggested Time Students complete an evidence chart as a pre-writing activity. Teachers should ... Answer: Tasks and answers available in the anthology on page 137. • After ... Ejercicios Resueltos de Termodinámica - Fisicalab Una bala de 35 g viaja horizontalmente a una velocidad de 190 m/s cuando choca contra una pared. Suponiendo que la bala es de plomo, con calor específico $c = \dots$ Termodinamica ejercicios resueltos - SlideShare Dec 22, 2013 — Termodinamica ejercicios resueltos - Descargar como PDF o ver en línea de forma gratuita. Termodinámica básica Ejercicios - e-BUC 10.7 Ejercicios resueltos , es decir la ecuación energética de estado. © Los autores, 2006; © Edicions UPC, 2006. Page 31. 144. Termodinámica básica. Cuestiones y problemas resueltos de Termodinámica técnica by S Ruiz Rosales · 2020 — Cuestiones y problemas resueltos de Termodinámica técnica. Sa. Do. Po. De de de sic. Té po ac co pro mo. Co pa tig y/ de est má vis la. Ric. Do. Po. De de te ... Ejercicios resueltos [Termodinámica] - Cubaeduca : Ejercicio 2. Un gas absorbe 1000 J de calor y se dilata en 1m³. Si acumuló 600 J de energía interna: a) ¿qué trabajo realizó? b) si la dilatación fue a ... Problemas de termodinámica fundamental - Dialnet Este libro de problemas titulado "PROBLEMAS DE TERMODINÁ MICA FUNDAMENTAL" tiene como objetivo servir de texto de problemas en las diversas asignaturas ... Primer Principio de la Termodinámica. Problemas resueltos Problemas resueltos. 1.- Una masa $m=1.5$ kg de agua experimenta la transformación ABCD representada en la figura. El calor latente de vaporización del agua es L_v ... Leyes de la Termodinámica - Ejercicios Resueltos - Fisimat Ejercicios Resueltos de la Primera Ley de la Termodinámica. Problema 1.- ¿Cuál es el incremento en la energía interna de un sistema si se le suministran 700 ...